

INITIAL
PASSAGE

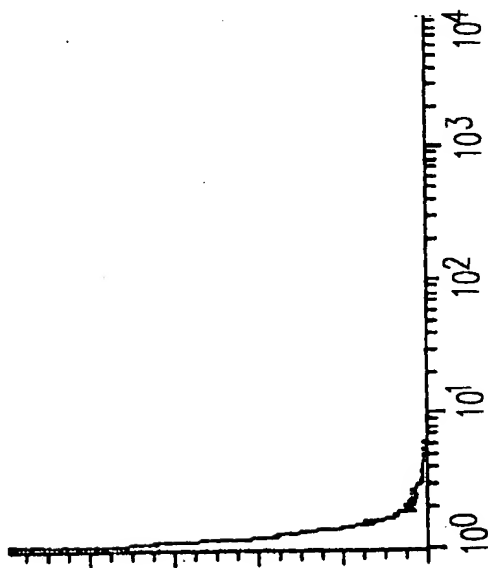


FIG. 1A

PASSAGE
#21

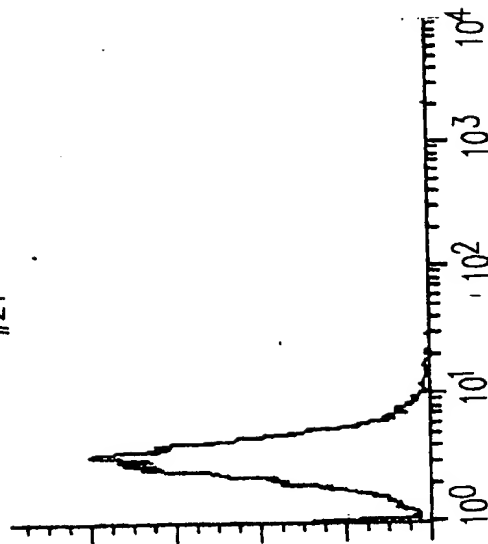


FIG. 1B

RT2

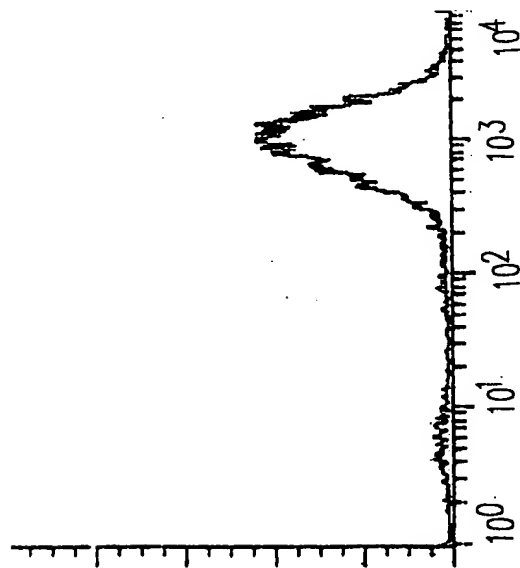


FIG. 1C

3RT1
(EGFP/pIRES)

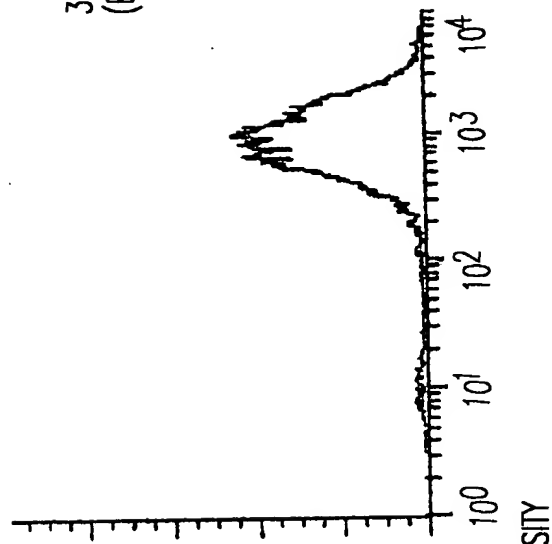


FIG. 1D

FLUORESCENCE INTENSITY

FIG. 2A

FIG. 2B

FIG.2C

FIG. 2D

FLUORESCENT INTENSITY

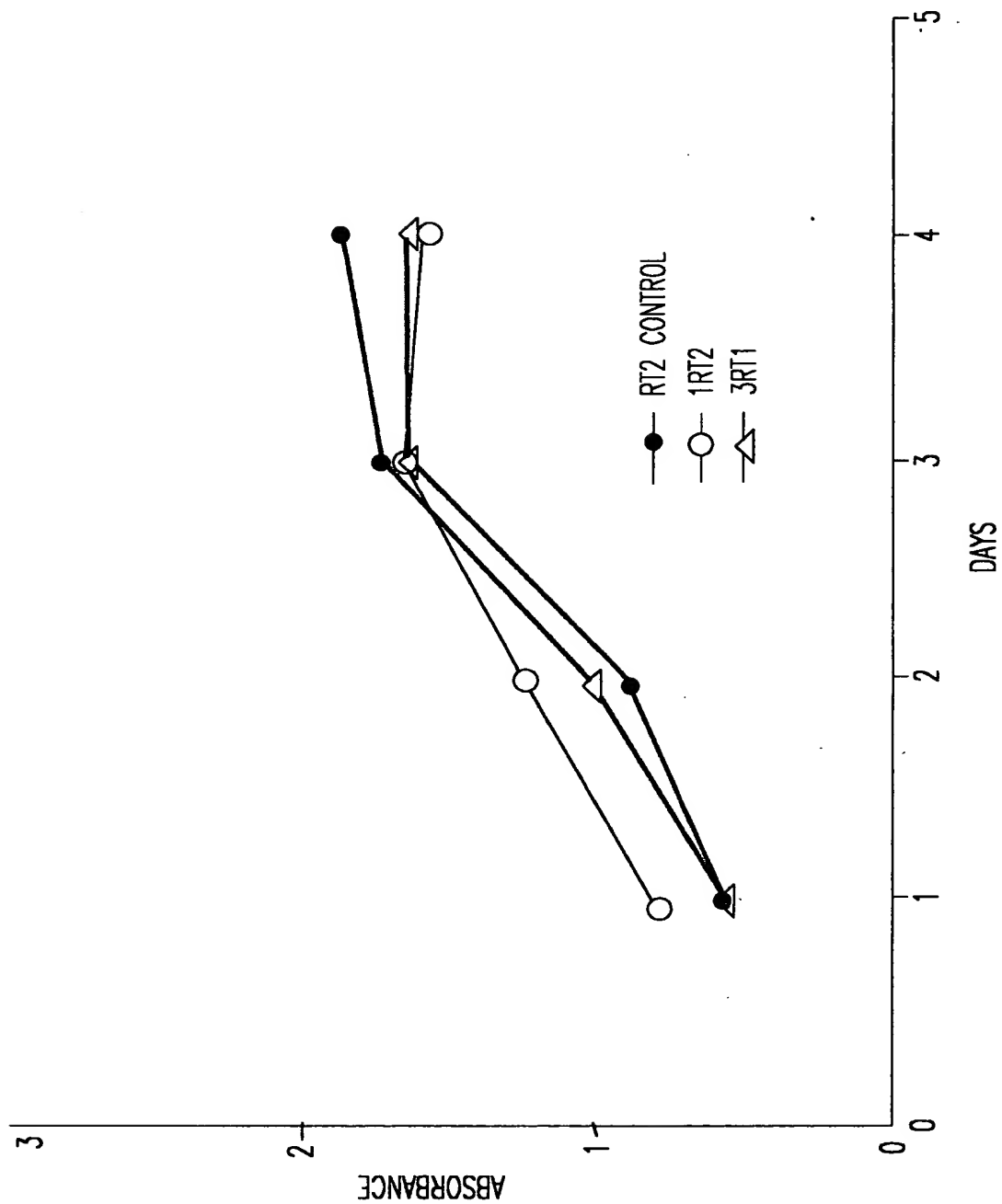


FIG.4

RT2 CONTROL

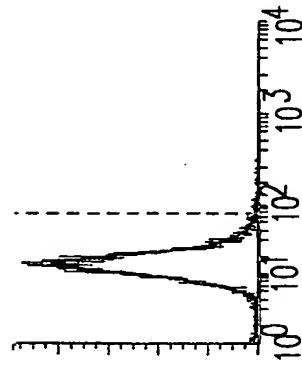


FIG.5A

TUMOR CORE

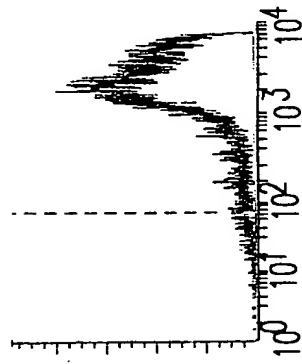


FIG.5B

ADJACENT

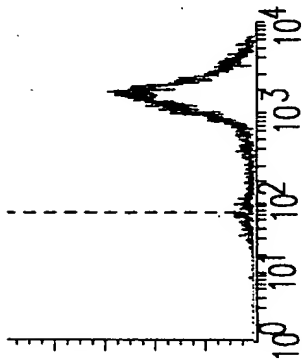


FIG.5C

CONTRALATERAL
HEMISPHERE

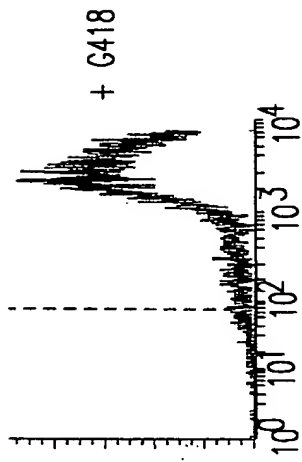


FIG.5D

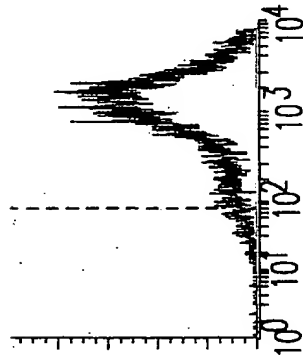


FIG.5E

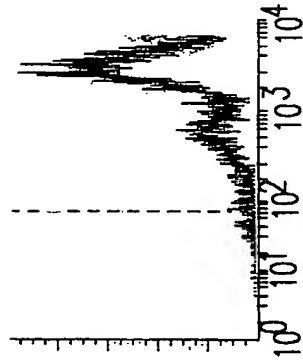


FIG.5F

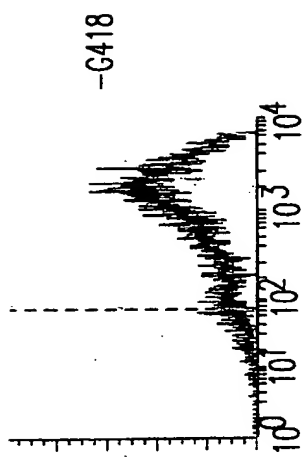
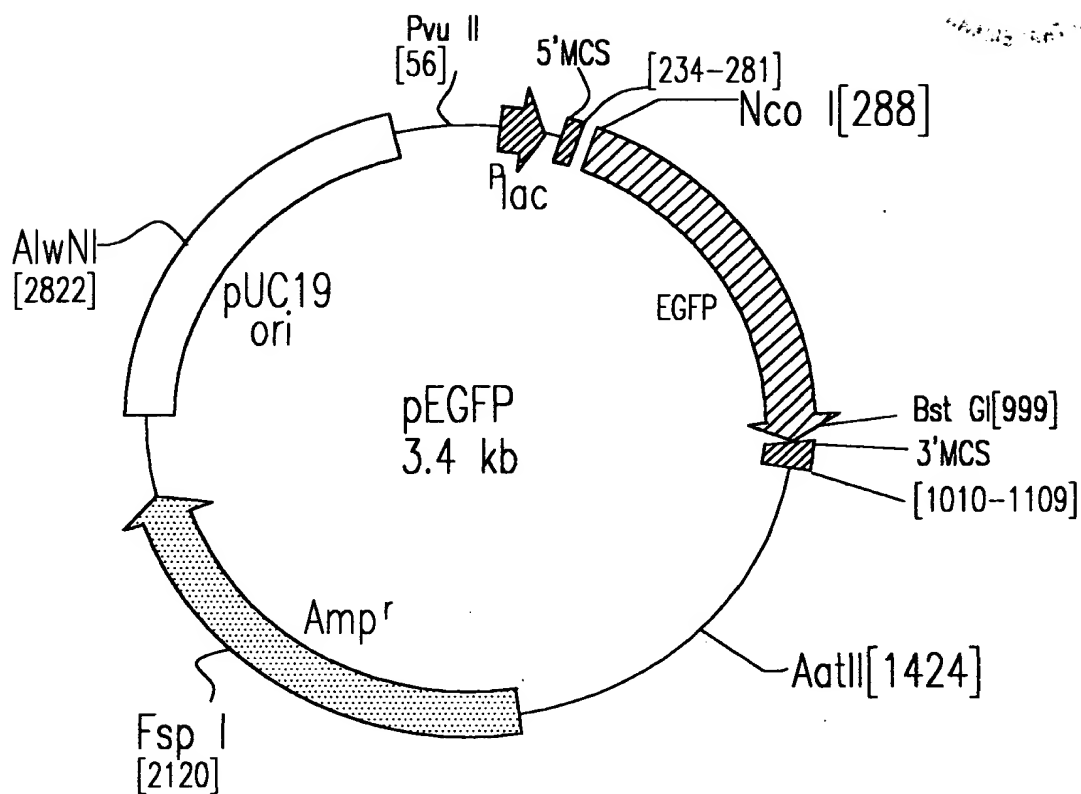


FIG.5G

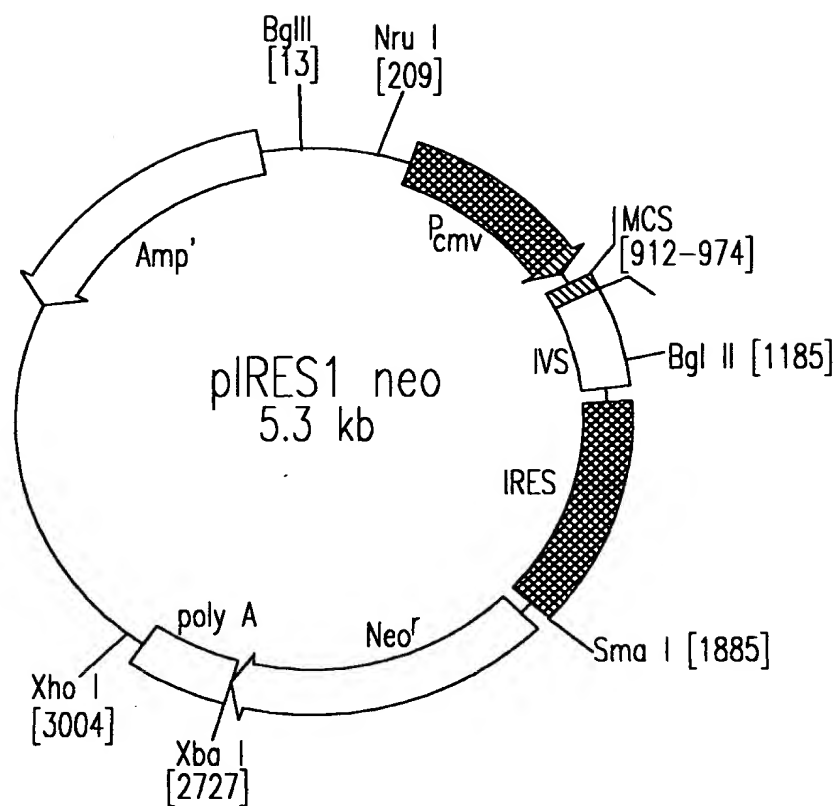
FLUORESCENCE INTENSITY



5' MCS
lac Z 230 240 250 260 270 280 *NOPP*
 ATG ACC ATG ATT ACC CCA AGC TTG CAT GCC TGC AGG TCG ACT CTA GAG GAT CCC CGG GTA CCG GTC GCC ACC ATG GTG
Hind III Sph I Pst I Acc I Xba I BamH I Xma I Kpn I Age I Nco I
Sal I Hinc II Sna I Asp718 I
 3'MCS
 EGFP 1010
 STOP
 TAA AGCGGCCGCGACTCTAGAATCCAACCTGAGCGCCCGTCTGCTACCAATTACCAACTTGTCTGGTGTCAAAAATAATAGGCCT
Not I Xba I EcoR I Stu I
 1080
 ACTAGTCGGCCGTACGGGCCC
Spe I BsiWI Bsp120 I Apa I

FIG.6

0050460-000601



900
 CGAGCTCGGATCGATATCTGCGGCCGCGTCSACGGAATTCAGTGGATCCA
 Cla I EcoR V Not I EcoR I BamH I

950
 CTAGTTAACGGCCGCCAGTGTGCTGGAATTAATTCG
 BstX I

FIG.7

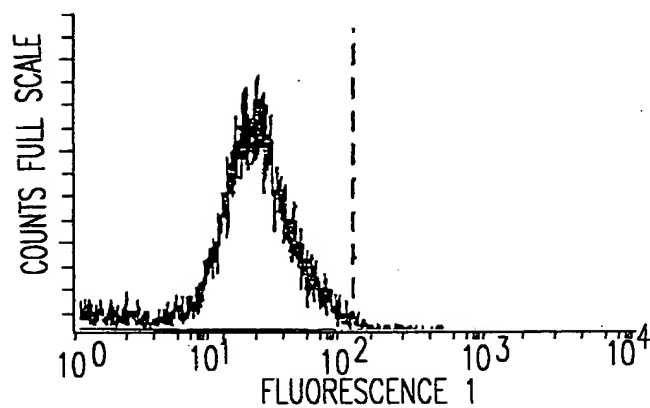


FIG.8A

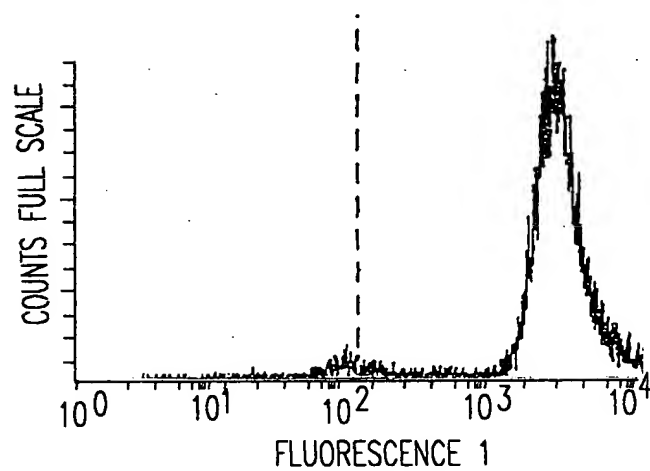


FIG.8B